Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:
Listing of Claims:

a driver including a magnet to be inserted in said the coreless coil, a yoke, for sandwiching said coreless coil and opposing said magnet and a top plate attached to magnet; and

at least one suspension for carrying resiliently said supporting the driver resiliently,

wherein the at least one suspension comprises a pair of right and left plate springs, in which one end of each plate spring is fixed and another end of each plate spring is opened, said driver being supported by the opened other ends of the pair of plate springs, and disposed in axisymmetrical positions to support from both sides of the driver,

wherein the pair of plate springs disposed at the both sides of the driver are arranged on a line extending in a substantially perpendicular direction to the axis,

wherein an outer end of each plate spring is fixed and an inner end of each plate spring which is opened supports the

driver, wherein the open inner ends of the pair of plate springs support the driver from both sides, and

wherein an alternate current —is applied to said coreless coil to generate vibrations by reciprocation of said driver in an—the axial direction—of said coreless coil.

- 2. (Currently Amended) The vibrator according to claim 1, wherein said driver includes at least one weight a pair of weights attached to both sides of said yoke.
 - 3. Cancelled).
- 4. (Currently Amended) The vibrator according to claim 1, wherein the pair of right and left plate springs are disposed axisymmetrically and the driver is reciprocated in the axial direction said at least one suspension comprises two suspensions each of which includes a pair of plate springs disposed to support from the both sides of the driver;

wherein the two suspensions are configured to sandwich the driver at above and below portions of the driver in the axial direction.

- 5. (Cancelled).
- 6. (Currently Amended) The vibrator according to claim 1_7 further comprising a case wherein $\frac{\text{said}}{\text{the coreless}}$

coil, the driver and the at least one suspension are contained in $\frac{1}{2}$ —the case.

- 7. (Currently Amended) The vibrator according to claim 6, wherein said—the case includes a frame having an opening for surrounding the driver, a base for fixing the coreless coil and closing one side of the opening of the frame, and a protector for closing another—the other side of the opening of the frame.
- 8. (Currently Amended) The vibrator according to claim 7, wherein <u>said</u>the case has a spacer, —the at least one suspension being <u>supported</u>fixed between the spacer and frame.
 - 9. (Cancelled).
- 10. (Currently Amended) A vibrator having an elongated —length—shape comprising:
- a coreless coil having an axis and being centrally located along in the length of said elongated vibrator;
- a driver including a magnet to be inserted in said

 the coreless coil, a yoke, for sandwiching said coreless coil

 and opposing said magnet, and a top plate attached to the

 magnet;

said supporting the driver resiliently,[;]

— wherein said the at least one suspension comprises

comprising a first pair of plate springs disposed in a axisymmetrical positions substantially common plane

perpendicular to the axis of said coil and on supporting from opposite sides of said driver and extending lengthwise of said along the elongated shape of the vibrator,

— an outer end of each said spring distal distant from said the vibrator being anchored and an inner end of each said plate spring proximal to said the vibrator being unanchored opened and supporting said the driver, and

— whereby opposite portions of said the driver are being supported by said proximal the inner ends of said plate springs; and

means for applying alternate current to said coreless coil to generate vibrations by reciprocation of said driver in the axial direction of said coreless coil.

11. (Currently Amended) The vibrator according to claim 12-10 further comprising a second suspension for resiliently carrying said supporting the driver resiliently and disposed along a plane in axisymmetrical positions parallel to the plane of said-first pair of plate springs.